d his

(FILE 'HOME' ENTERED AT 09:16:49 ON 25 FEB 2004)

FILE 'SCISEARCH' ENTERED AT 09:16:58 ON 25 FEB 2004
```
L1           27 S DYSTROPHIN MINIGENE
L2           21 S MINI DYSTROPHIN
L3        47502 S N-TERMINAL
L4        39067 S C-TERMINAL
L5           37 S H1 DOMAIN OR H1 REGION
L6          294 S FOUR(W)SIX
L7            0 S L6 AND ROD REPEAT
L8            0 S L1 AND L5
L9            0 S L2 AND L5
                E XIAO X/AU 25
L10           0 S (E3) AND (DYSTROPHIN AND ROD REPEAT)
L11           0 S (E3) AND (ROD REPEAT)
```

FILE 'EMBASE' ENTERED AT 09:18:35 ON 25 FEB 2004
```
L12           0 S L7
L13           0 S L8
L14           0 S L9
L15           0 S L10
L16           0 S L11
L17           0 S L12
```

FILE 'MEDLINE' ENTERED AT 09:19:02 ON 25 FEB 2004
```
L18           0 S L12
L19           0 S L13
L20           0 S L14
L21      633952 S 15
L22           0 S L15
L23           0 S L16
```

FILE 'BIOSIS' ENTERED AT 09:19:27 ON 25 FEB 2004
```
L24           0 S L18
L25           0 S L19
L26           0 S L20
L27      610417 S L21
L28           0 S L22
```

=>

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, February 25, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L14	L7 and 12 and 14	1
☐	L13	11 and 12 and 14	1
☐	L12	19 and 16	0
☐	L11	18 and 16	0
☐	L10	18 same L9	1
☐	L9	rod repeat$	314
☐	L8	four adj six	22962
☐	L7	mini dystrophin	18
☐	L6	6544786.pn.	2
☐	L5	cysteine rich	2763
☐	L4	h1 domain or h1 region	81
☐	L3	C-terminal	32299
☐	L2	N-terminal	39658
☐	L1	dystrophin minigene	20

END OF SEARCH HISTORY